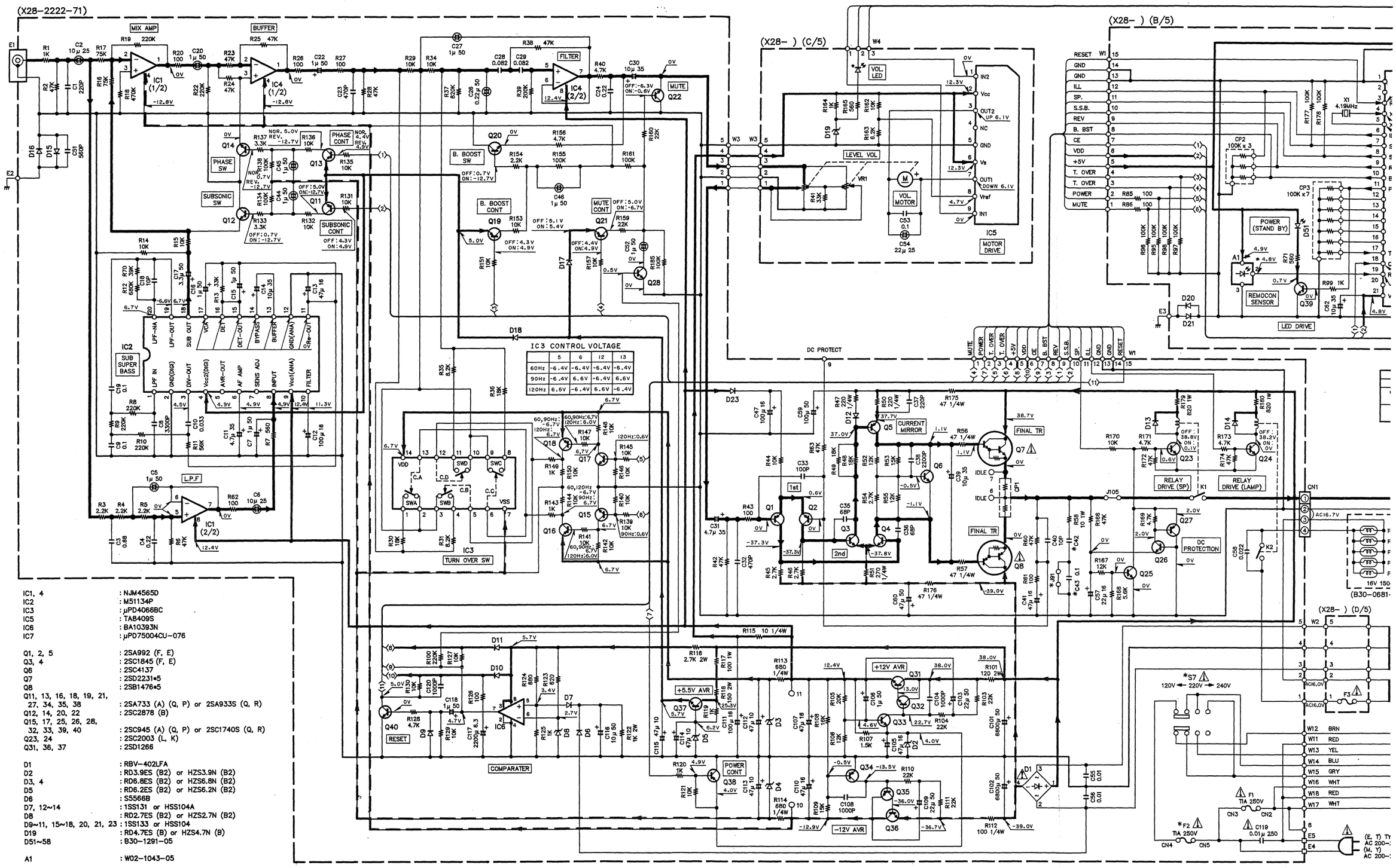


IC1, 4 : NJM4565D
IC2 : M51134P
IC3 : μPD4066BC
IC5 : TA8409S
IC6 : BA10393N
IC7 : μPD75004CU-076

Q1, 2, 5 : 2SA992 (F, E)
Q3, 4 : 2SC1845 (F, E)
Q6 : 2SC4137
Q7 : 2SD2231*5
Q8 : 2SB1476*5
Q11, 13, 16, 18, 19, 21, 27, 34, 35, 38 : 2SA733 (A) (Q, P) or 2SA933S (Q, R)
Q12, 14, 20, 22 : 2SC2878 (B)
Q15, 17, 25, 26, 28, 32, 33, 39, 40 : 2SC945 (A) (Q, P) or 2SC1740S (Q, R)
Q23, 24 : 2SC2003 (L, K)
Q31, 36, 37 : 2SD1266

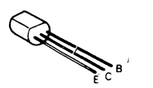
D1 : RBV-402LFA
D2 : RD3.9ES (B2) or HZS3.9N (B2)
D3, 4 : RD6.8ES (B2) or HZS6.8N (B2)
D5 : RD6.2ES (B2) or HZS6.2N (B2)
D6 : S5566B
D7, 12~14 : 1SS131 or HSS104A
D8 : RD2.7ES (B2) or HZS2.7N (B2)
D9~11, 15~18, 20, 21, 23 : 1SS133 or HSS104
D19 : RD4.7ES (B) or HZS4.7N (B)
D51~58 : B30-1291-05

A1 : W02-1043-05

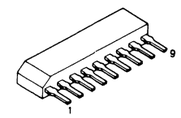
DESTINATION		UNIT NAME	C42	C43	F2	J91	S7
COUNTRY	ABB.						
GENERAL MARKET PX	M Y	X28-2220-21	0.047	NO	YES	YES	YES
ENGLAND EUROPE	T E	X28-2222-71	0.1	0.1μ	NO	NO	NO

SIGNAL LINE
GND LINE
+B LINE
−B LINE

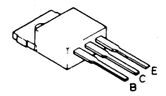
2SA733(A) 2SC2003
2SA992 2SC2878
2SC1845 2SC945(A)



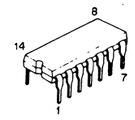
AN6913



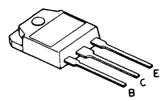
2SD1266



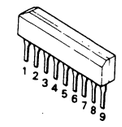
UPD4066BC



2SB1476*5
2SD2231*5

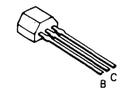


TA8409S

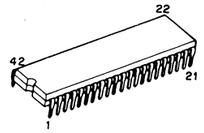


2SC4137

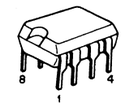
2SA933S
2SC1740S



UPD75004CU-067



NJM4565D



CAUTION : For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). ⚠ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

- DC voltages are as measured with a high impedance voltmeter. Values may vary slightly due to variations between individual instruments or/and units.

Y16-4228-00

SW-900
KENWOOD